



Lead and Copper Analysis Report

I. PWS INFORMATION: Please refer to your DEP Water Quality Sampling Schedule (WQSS) to help complete this form

PWS ID #: 4336000

City / Town: Weymouth, MA

PWS Name: Weymouth Water Dept

PWS Class: COM ☒ NTNC ☐ TNC ☐

Routine or Special Sample	Original, Resubmitted or Confirmation Report	If Resubmitted, list below	
		(1) Reason for Resubmission	(2) Collection Date of Original Sample
<input checked="" type="checkbox"/> RS <input type="checkbox"/> SS	<input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation	<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction	
SAMPLE NOTES - (Such as, if a Manifold/Multiple sample, list the sources that were on-line during sample collection).			

II. ANALYTICAL LABORATORY INFORMATION

Primary Lab MA Cert. #: M-CT008

Primary Lab Name: Microbac Laboratories, Inc.

Subcontract? (Y/N)

N

Analyte	Action Level (mg/L)	Lab Method	MOL (mg/L)	Analysis Lab MA Cert#	Analysis Lab Name
Lead:	0.015	200.8	0.001	M-CT008	Microbac Laboratories, Inc.
Copper:	1.3			M-CT008	Microbac Laboratories, Inc.
LAB SAMPLE NOTES					

DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)	Collection Date	LEAD		COPPER		Lab Sample ID#
		Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
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DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)	Collection Date	LEAD		CDPPER		Lab Sample ID#
		Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(e)9 below. Do not use these school results in 90 th percentile calculations.						
1 Decisions School Bathroom	8/21/2016	0.070	07/09/2016			E606R40-1
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SAMPLE NOTES - (Such as, if a Manifold/Multiple sample, list the sources that were on-line during sample collection).			

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Primary Lab MA Cert. #: M-CT008 Primary Lab Name: Microbac Laboratories, Inc. Subcontract? (Y/N) N

Analyte	Action Level (mg/L)	Lab Method	MDL (mg/L)	Analysis Lab MA Cert#	Analysis Lab Name
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Copper:	1.3			M-CT008	Microbac Laboratories, Inc.
LAB SAMPLE NOTES					

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			Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
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DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)		Collection Date	LEAD		COPPER		Lab Sample ID#
			Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(a)9 below. Do not use these school results in 90 th percentile calculations.							
1	Johnson School 1st Floor Bubbler	6/21/2016	<0.0010	07/09/2016			E606R37-1
2	Johnson School 2nd Floor Bubbler	6/21/2016	<0.0010	07/09/2016			E606R37-2
3							
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SAMPLE NOTES - (Such as, if a Manifold/Multiple sample, list the sources that were on-line during sample collection).			

II. ANALYTICAL LABORATORY INFORMATION

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Copper:	1.3			M-CT008	Microbac Laboratories, Inc.
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DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)		Collection Date	LEAD		COPPER		Lab Sample ID#
			Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(a)9 below. Do not use these school results in 90 th percentile calculations.							
1	Wessaguesset School Kitchen	6/21/2016	<0.0010	07/09/2016			E606R34-1
2	Wessaguesset School School Gym Bubbler	6/21/2016	0.0050	07/09/2016			E606R34-2
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<input checked="" type="checkbox"/> RS <input type="checkbox"/> SS	<input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation	<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction	
SAMPLE NOTES - (Such as, if a Manifold/Multiple sample, list the sources that were on-line during sample collection).			

II. ANALYTICAL LABORATORY INFORMATION

Primary Lab MA Cert. #: Primary Lab Name: Subcontract? (Y/N)

Analyte	Action Level (mg/L)	Lab Method	MDL (mg/L)	Analysis Lab MA Cert#	Analysis Lab Name
Lead:	0.015	200.8	0.001	M-CT008	Microbac Laboratories, Inc.
Copper:	1.3			M-CT008	Microbac Laboratories, Inc.

LAB SAMPLE NOTES

DEP Approved Sample Location (See OEP approved LCR plan for sampling locations)	Collection Date	LEAD		COPPER		Lab Sample ID#
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DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)	Collection Date	LEAD		COPPER		Lab Sample ID#
		Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(a)9 below. Do not use these school results in 90+ percentile calculations.						
1 Nash School Kitchen	6/21/2016	D.0057	07/09/2016			E606R26-1
2 Nash School Gym Bubbler	6/21/2016	<0.0010	07/09/2016			E606R26-2
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		(1) Reason for Resubmission	(2) Collection Date of Original Sample
<input checked="" type="checkbox"/> RS <input type="checkbox"/> SS	<input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation	<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction	
SAMPLE NOTES - (Such as, if a Manifold/Multiple sample, list the sources that were on-line during sample collection).			

II. ANALYTICAL LABORATORY INFORMATION

Primary Lab MA Cert. #: M-CT008 Primary Lab Name: Microbac Laboratories, Inc. Subcontract? (Y/N) N

Analyte	Action Level (mg/L)	Lab Method	MDL (mg/L)	Analysis Lab MA Cert#	Analysis Lab Name
Lead:	0.015	200.6	0.001	M-CT008	Microbac Laboratories, Inc.
Copper:	1.3			M-CT008	Microbac Laboratories, Inc.
LAB SAMPLE NOTES					

	DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)	Collection Date	LEAD		COPPER		Lab Sample ID#
			Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
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DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)		Collection Date	LEAD		COPPER		Lab Sample ID#
			Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(a)9 below. Do not use these school results in 90+ percentile calculations.							
1	Talbot School Kitchen	6/21/2016	0.0055	07/09/2016			E606R32-1
2	Talbot School Gym Bubbler	6/21/2016	<0.0010	07/09/2016			E606R32-2
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SAMPLE NOTES - (Such as, if a Manifold/Multiple sample, list the sources that were on-line during sample collection).			

II. ANALYTICAL LABORATORY INFORMATION

Primary Lab MA Cert. #: M-CT008 Primary Lab Name: Microbac Laboratories, Inc. Subcontract? (Y/N) N

Analyte	Action Level (mg/L)	Lab Method	MDL (mg/L)	Analysis Lab MA Cert#	Analysis Lab Name
Lead:	0.015	200.8	0.001	M-CT008	Microbac Laboratories, Inc.
Copper:	1.3			M-CT008	Microbac Laboratories, Inc.
LAB SAMPLE NOTES					

	DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)	Collection Date	LEAD		COPPER		Lab Sample ID#
			Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
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	DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)	Collection Date	LEAD		COPPER		Lab Sample ID#
			Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(a)9 below. Do not use these school results in 90+ percentile calculations.							
1	Hamilton School Kitchen	6/21/2016	0.020	07/09/2016			E606R38-1
2	Hamilton School Gym Bubbler	6/21/2016	<0.0010	07/09/2016			E606R38-2
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SAMPLE NOTES - (Such as, if a Manifold/Multiple sample, list the sources that were on-line during sample collection).			

II. ANALYTICAL LABORATORY INFORMATION

Primary Lab MA Cert. #: M-CT008

Primary Lab Name: Microbac Laboratories, Inc.

Subcontract? (Y/N)

N

Analyte	Action Level (mg/L)	Lab Method	MDL (mg/L)	Analysis Lab MA Cert#	Analysis Lab Name
Lead:	0.015	200.8	0.001	M-CT008	Microbac Laboratories, Inc.
Copper:	1.3			M-CT008	Microbac Laboratories, Inc.
LAB SAMPLE NOTES					

	DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)	Collection Date	LEAD		COPPER		Lab Sample ID#
			Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
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DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)		Collection Date	LEAD		COPPER		Lab Sample ID#
			Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(a)9 below. Do not use these school results in 90 th percentile calculations.							
1	Murphy School Kitchen	6/21/2016	0.026	07/09/2016			E606R36-1
2	Murphy School School Gym Bubbler	6/21/2016	<0.0010	07/09/2016			E606R36-2
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		(1) Reason for Resubmission	(2) Collection Date of Original Sample
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SAMPLE NOTES - (Such as, if a Manifold/Multiple sample, list the sources that were on-line during sample collection).			

II. ANALYTICAL LABORATORY INFORMATION

Primary Lab MA Cert. #: M-CT008 Primary Lab Name: Microbac Laboratories, Inc. Subcontract? (Y/N) N

Analyte	Action Level (mg/L)	Lab Method	MDL (mg/L)	Analysis Lab MA Cert#	Analysis Lab Name
Lead:	0.015	200.8	0.001	M-CT008	Microbac Laboratories, Inc.
Copper:	1.3			M-CT008	Microbac Laboratories, Inc.
LAB SAMPLE NOTES					

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			Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(a)9 below. Do not use these school results in 90 th percentile calculations.							
1	Pingree School Kitchen	6/21/2016	0.034	07/09/2016			E606R39-1
2	Pingree School Gym Bubbler	6/21/2016	<0.0010	07/09/2016			E606R39-2
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Primary Lab MA Cert. #: M-CT008 Primary Lab Name: Microbac Laboratories, Inc. Subcontract? (Y/N) N

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1	Academy Ave School Kitchen	6/21/2016	<0.0010	07/09/2016			E606R41-1
2	Academy Ave School Nurse Sink	6/21/2016	<0.0010	07/12/2016			E606R41-2
3	Academy Ave School Class Rm 202 Sink	6/21/2016	0.0051	07/09/2016			E606R41-3
4	Academy Ave School Gym Bubbler	6/21/2016	<0.0010	07/09/2016			E606R41-4



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		Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(a)9 below. Do not use these school results in 90 + percentile calculations.						
1 Chapman School Kitchen	6/23/2016	0.0032	07/09/2016			E606R25-1
2 Chapman School Gym Bubble	6/23/2016	0.0013	07/09/2016			E606R25-2
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II. ANALYTICAL LABORATORY INFORMATION

Primary Lab MA Cert. #: M-CT008

Primary Lab Name: Microbac Laboratories, Inc.

Subcontract? (Y/N)

N

Analyte	Action Level (mg/L)	Lab Method	MDL (mg/L)	Analysis Lab MA Cert#	Analysis Lab Name
Lead:	0.015	200.8	0.001	M-CT008	Microbac Laboratories, Inc.
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LAB SAMPLE NOTES					

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		Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(a)9 below. Do not use these school results in 90 th percentile calculations.						
1 Seach School Kitchen	6/23/2016	0.0077	07/09/2016			E606R29-1
2 Seach School Gym Bubbler	6/23/2016	<0.0010	07/09/2016			E606R29-2
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Routine or Special Sample	Original, Resubmitted or Confirmation Report	If Resubmitted, list below	
		(1) Reason for Resubmission	(2) Collection Date of Original Sample
<input checked="" type="checkbox"/> RS <input type="checkbox"/> SS	<input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation	<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction	
SAMPLE NOTES - (Such as, if a Manifold/Multiple sample, list the sources that were on-line during sample collection).			

II. ANALYTICAL LABORATORY INFORMATION

Primary Lab MA Cert. #: M-CT008 Primary Lab Name: Microbac Laboratories, Inc. Subcontract? (Y/N) N

Analyte	Action Level (mg/L)	Lab Method	MDL (mg/L)	Analysis Lab MA Cert#	Analysis Lab Name
Lead:	0.015	200.8	0.001	M-CT008	Microbac Laboratories, Inc.
Copper:	1.3			M-CT008	Microbac Laboratories, Inc.
LAB SAMPLE NOTES					

DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)	Collection Date	LEAD		COPPER		Lab Sample ID#
		Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
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DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)	Collection Date	LEAD		COPPER		Lab Sample ID#
		Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(a)9 below. Do not use these school results in 90 th percentile calculations.						
1 Maroon High School Kitchen	6/23/2016	0.0018	07/09/2016			E606R27-1
2 Maroon High School Gym Bubbler	6/23/2016	<0.0010	07/09/2016			E606R27-2
3 Gold High School Kitchen	6/23/2016	<0.0010	07/09/2016			E606R27-3
4 Gold High School Cosmo	6/23/2016	<0.0010	07/09/2016			E606R27-4



Lead and Copper Analysis Report

I. PWS INFORMATION: Please refer to your DEP Water Quality Sampling Schedule (WQSS) to help complete this form

PWS ID #: 4336000 City / Town: Weymouth, MA
PWS Name: Weymouth Water Dept PWS Class: COM ☒ NTNC ☐ TNC ☐

Routine or Special Sample	Original, Resubmitted or Confirmation Report	If Resubmitted, list below	
		(1) Reason for Resubmission	(2) Collection Date of Original Sample
<input checked="" type="checkbox"/> RS <input type="checkbox"/> SS	<input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation	<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction	
SAMPLE NOTES - (Such as, if a Manifold/Multiple sample, list the sources that were on-line during sample collection).			

II. ANALYTICAL LABORATORY INFORMATION

Primary Lab MA Cert. #: M-CT008 Primary Lab Name: Microbac Laboratories, Inc. Subcontract? (Y/N) N

Analyte	Action Level (mg/L)	Lab Method	MDL (mg/L)	Analysis Lab MA Cert#	Analysis Lab Name
Lead:	0.015	200.8	0.001	M-CT008	Microbac Laboratories, Inc.
Copper:	1.3			M-CT008	Microbac Laboratories, Inc.
LAB SAMPLE NOTES					

DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)	Collection Date	LEAD		COPPER		Lab Sample ID#
		Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
1						
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DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)	Collection Date	LEAD		COPPER		Lab Sample ID#
		Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(a)9 below. Do not use these school results in 90 th percentile calculations.						
1 Adams School Bubbler	6/23/2016	0.042	07/09/2016			E606R30-1
2 Adams School Kitchen	6/23/2016	0.0014	07/09/2016			E606R30-2
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Lead and Copper Analysis Report

I. PWS INFORMATION: Please refer to your DEP Water Quality Sampling Schedule (WQSS) to help complete this form

PWS ID #: 4336000 City / Town: Weymouth, MA
PWS Name: Weymouth Water Dept PWS Class: COM ☒ NTNC ☐ TNC ☐

Routine or Special Sample	Original, Resubmitted or Confirmation Report	If Resubmitted, list below	
		(1) Reason for Resubmission	(2) Collection Date of Original Sample
<input checked="" type="checkbox"/> RS <input type="checkbox"/> SS	<input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation	<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction	
SAMPLE NOTES - (Such as, if a Manifold/Multiple sample, list the sources that were on-line during sample collection).			

II. ANALYTICAL LABORATORY INFORMATION

Primary Lab MA Cert. #: M-CT008 Primary Lab Name: Microbac Laboratories, Inc. Subcontract? (Y/N) N

Analyte	Action Level (mg/L)	Lab Method	MDL (mg/L)	Analysis Lab MA Cert#	Analysis Lab Name
Lead:	0.015	200.8	0.001	M-CT008	Microbac Laboratories, Inc.
Copper:	1.3	200.8	0.001	M-CT008	Microbac Laboratories, Inc.
LAB SAMPLE NOTES					

DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)	Collection Date	LEAD		COPPER		Lab Sample ID#
		Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
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DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)		Collection Date	LEAD		COPPER		Lab Sample ID#
			Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(a)9 below. Do not use these school results in 90+ percentile calculations.							
1	Murphy School Kitchen Sink	7/29/2016	0.091	08/10/2016	0.95	08/10/2016	E608705-1
2	Adams School Bubbler	7/29/2016	0.0042	08/10/2016	0.045	08/10/2016	E608705-2
3	Hamilton School Kitchen Sink	7/29/2016	0.0029	08/10/2016	0.23	08/10/2016	E608705-3
4	Decision School Kitchen Sink	7/29/2016	0.0025	08/10/2016	0.12	08/10/2016	E608705-4
5	Pingree School Kitchen Sink	7/29/2016	<0.0010	08/10/2016	0.13	08/10/2016	E608705-5



Lead and Copper Analysis Report

I. PWS INFORMATION: Please refer to your DEP Water Quality Sampling Schedule (WQSS) to help complete this form

PWS ID #: 4336000 City / Town: Weymouth, MA
PWS Name: Weymouth Water Dept PWS Class: COM ☒ NTNC ☐ TNC ☐

Routine or Special Sample	Original, Resubmitted or Confirmation Report	If Resubmitted, list below	
		(1) Reason for Resubmission	(2) Collection Date of Original Sample
<input checked="" type="checkbox"/> RS <input type="checkbox"/> SS	<input checked="" type="checkbox"/> Original <input type="checkbox"/> Resubmitted <input type="checkbox"/> Confirmation	<input type="checkbox"/> Resample <input type="checkbox"/> Reanalysis <input type="checkbox"/> Report Correction	
SAMPLE NOTES - (Such as, if a Manifold/Multiple sample, list the sources that were on-line during sample collection).			

II. ANALYTICAL LABORATORY INFORMATION

Primary Lab MA Cert. #: M-CT008 Primary Lab Name: Microbac Laboratories, Inc. Subcontract? (Y/N) N

Analyte	Action Level (mg/L)	Lab Method	MDL (mg/L)	Analysis Lab MA Cert#	Analysis Lab Name
Lead:	0.015	200.8	0.001	M-CT008	Microbac Laboratories, Inc.
Copper:	1.3			M-CT008	Microbac Laboratories, Inc.
LAB SAMPLE NOTES					

DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)		Collection Date	LEAD		COPPER		Lab Sample ID#
			Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
1	Murphy School - Kitchen Sink	8/18/2016	<0.0010	09/01/2016			E608X65-1
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DEP Approved Sample Location (See DEP approved LCR plan for sampling locations)		Collection Date	LEAD		COPPER		Lab Sample ID#
			Result (mg/L)	Date Analyzed	Result (mg/L)	Date Analyzed	
Report SCHOOL RESULTS collected in accordance with 310 CMR 22.06b (7)(e)9 below Do not use these school results in 90% percentile calculations							
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